

AMENDMENTS TO THE CLAIMS

1. (canceled) Disposable device for collection of uncontaminated urine samples from small children comprising a sterile container (1) attached to the child's uro genital parts characterised in that the inlet (5) of the container (1) is initially closed by a delaying mechanism (9) which automatically opens said inlet (5) within a predetermined amount of time from when it is reached by the fluid and thereby prevents the first portion of fluid from reaching the container, and that an absorbing material (7) has been placed around the fluids path from the urethral meatus to said inlet (5) to absorb said fluid, and that the inlet (4,5) of the container (1) comprises a channel (5) that eliminates direct contact between the wearers skin and the inside of the container(1).

2. (canceled) A device according to claim 1 characterised in that said closing-and delaying mechanism (9) consists of a certain amount of water soluble adhesive substance or material with desired characteristics.

3. (canceled) A urine collecting device according to any one or all of the preceding claims characterised in that the absorbing material (7) is covered by a layer that only allows fluid to flow through it in one direction.

4. (canceled) A urine collecting device according to any one or all of the preceding claims characterised in that the

absorbing material (7) is surrounded by a waterproof barrier preventing too much of the fluid from being absorbed.

5. (canceled) A urine collecting device according to any one or all of the preceding claims characterised in that the absorbing material (7) has been given an anatomically shaped contour to fit wearers of both sexes.

6. (canceled) A urine collecting device according to any one or all of the preceding claims characterised in that the device has been furnished with one or several adhesive surfaces (8) for securing the device to the wearers uro genital parts.

7. (canceled) A urine collecting device according to any one or all of the preceding claims characterised in that the device has been integrated with a diaper.

8. (new) A disposable device for collection of an uncontaminated urine sample from a small child, comprising:

a sterile container attached to a uro genital part of the child, an inlet to the container initially closed by a delaying mechanism, the delaying mechanism automatically opening the inlet within a predetermined amount of time after the inlet is reached by urine and thereby preventing a first portion of the urine from reaching the container, the first portion of the urine absorbed by an absorbent material placed around the urine path from the uro genital part to the inlet, and the

inlet having a channel for eliminating direct contact between a skin surface of the child and the inside of the container.

9. (new) A disposable device according to Claim 8, wherein the delaying mechanism is a water soluble adhesive adapted to dissolve on contact with the urine.
10. (new) A disposable device according to Claim 8, wherein the absorbent material is covered by a layer of material adapted to allow the urine to flow through in one direction.
11. (new) A disposable device according to Claim 8, wherein the absorbing material is surrounded by a waterproof barrier for preventing over absorption of the area.
12. (new) A disposable device according to Claim 8, wherein the absorbing material has an anatomically-shaped contour to fit wearers of both sexes.
13. (new) A disposable device according to Claim 8, wherein the device has at least one adhesive surface for securing the device to the uro genital part of the child.
14. (new) A disposable device according to Claim 8, wherein the container is attached to a diaper.
15. (new) A disposable device according to Claim 8, wherein the inlet to the channel is a funnel-shaped flange.